Application No.: 10/612,491 Attorney Docket No.: USGINZ02112

Examiner: Yabut, Diane D. Response filed February 20, 2007

## AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application. Where claims have been amended, deletions are indicated by brackets [], and additions are indicated by <u>underlining</u>:

## In the claims:

1. (Original): A method for delivering an anchor for use in a gastric reduction system for reducing the cross-sectional area of a gastrointestinal lumen, comprising:

providing a delivery catheter having a needle translatably disposed therein, a distal end, a stabilization device disposed at the distal end and one or more anchors disposed within the needle;

advancing the delivery catheter into the gastrointestinal lumen; engaging the stabilization device to a tissue wall of the gastrointestinal lumen; advancing the needle through the tissue wall; ejecting an anchor from a distal tip of the needle.

- 2. (Original): The method of claim 1, further comprising: providing an imaging element in the vicinity of the distal end of the delivery catheter; and using the imaging element to provide visual guidance during engagement of the stabilization device to the tissue wall.
- 3. (Original): The method of claim 1, wherein ejecting an anchor from a distal tip of the needle comprises translating a push rod disposed in the needle.
- 4. (Original): The method of claim 1, wherein the stabilization device comprises a coil having a sharpened tip, and engaging the stabilization device to the tissue wall comprises rotating the coil to engage the coil into the tissue wall.

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5. (Original): The method of claim 1, wherein advancing the needle through the tissue wall further comprises translating the needle distally through the delivery catheter.

6. (Previously presented): A method comprising:

providing a delivery catheter including a piercing element within the catheter, one or more anchors within the catheter and a suture coupled to the anchors;

advancing the delivery catheter into the gastrointestinal tract of a patient; advancing the piercing element through a first tissue wall, and then through a second tissue wall;

ejecting a first anchor from the piercing element on a first side of the first tissue wall, and ejecting a second anchor from the piercing element on a second side of the second tissue wall;

such that the first and second anchors and the suture hold the first tissue wall adjacent to the second tissue wall.

- 7. (Currently Amended): The method of claim 6, further comprising: providing a stabilization device on [[of]] the delivery catheter; <u>and</u> engaging the stabilization device to the first tissue wall before advancing the catheter through the first tissue wall.
  - 8. (Cancelled).
- 9. (Previously presented): The method of claim 7, wherein the stabilization device comprises a tissue holding element.
  - 10-15. (Cancelled).
- 16. (Original): The method of claim 6, further comprising: providing an imaging element in the vicinity of the distal end of the delivery catheter; and using the

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imaging element to provide visual guidance.

17-25. (Cancelled).

26. (Previously presented): A method for creating a gastrointestinal tissue fold, comprising:

providing a delivery catheter having a translatable needle and an anchor disposed within the needle and a suture coupled to the anchor;

engaging and pulling a tissue wall of the gastrointestinal lumen to create a tissue fold;

extending the needle through the tissue fold; ejecting the anchor from the needle; and maintaining the tissue fold via the anchor and the suture.

27. (Original): The method of claim 26, further comprising: providing a second anchor including a suture coupled thereto; and creating a second tissue fold on an opposing tissue wall.

28-31. (Cancelled).

32. (Previously presented): A method comprising:

moving a catheter into a patient;

holding a tissue fold within the patient;

extending a piercing element from the catheter through the tissue fold;

moving a first anchor out from the piercing element, on a first side fo the tissue fold:

withdrawing the piercing element from the tissue fold;

moving a second anchor out from the piercing element, on a second side of the tissue fold; and

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holding the tissue fold via a connection element connecting the first and second anchors.

33. (Previously presented): The method of claim 32 wherein forming the tissue fold results in reducing the cross sectional area of a lumen in the patient.

34. (Previously presented): The method of claim 32 wherein forming the tissue fold reduces the volume of an organ in the patient.

35. (Currently Amended): A method of creating a tissue fold comprising:

moving a catheter to a surgical site of a patient;

engaging and pulling a tissue wall to form a tissue fold;

pushing a piercing element extending out of the catheter through the tissue fold;

ejecting a first anchor from the piercing element;

withdrawing the piercing element from the tissue fold;

ejecting a second anchor from the piercing element, said second anchor being connected to said first anchor by a suture;

with the anchors and the suture maintaining the tissue fold.

36. (Previously presented): The method of claim 6 wherein bringing the first and second tissue walls adjacent results in reducing the cross sectional area of an opening in the patient.

- 37. (Currently Amended): The method of claim 6 wherein [bring] <u>bringing</u> the first and second tissue walls adjacent [result] <u>results</u> in reducing the volume of an organ of the patient.
  - 38. (Previously presented): A method comprising:

providing a system having delivery catheter having a translatable needle and anchors disposed within the needle, and a suture coupled to the anchors;

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engaging and pulling a tissue wall of the gastrointestinal tract of a patient to create a tissue fold;

extending the needle through the tissue fold;

placing an anchor on one side of the tissue fold;

releasing the tissue fold;

placing an anchor on the opposite side of the tissue fold, with the anchors connected to each other via the suture; and

with the anchors and suture maintaining the tissue fold after the tissue fold is released.